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ľ		s 2004003275320040219	19	Apparatus for noise current reduction in power		i describe and processor	Liu, Chui-Pong Joe et al.
	г г α	s 20030231515,20031218	14	Apparatus for noise current reduction in power	363/40	•	Liu, Chui-Pong Joe et al.
	$\Gamma : \Gamma \stackrel{U}{\downarrow}$	s 2003019490820031016 1 ,	14	COMPACT SERIAL -TO ETHERNET CONVERSION PORT	439/620		Brown, Curtis D. et al.
	ГΓΑ	s 2003014749820030807 1	11	X-ray source	378/119		Hadland, Roger et al.
	г г Д	s 2003012805320030710 1	12	Logic isolator for transmitting periodic	326/82		Haigh, Geoffrey T. et al.
	Г.Г.	s 2003004257120030306 1	23	Chip-scale coils and isolators based thereon	257/531	257/537; 257/660;	Chen, Baoxing et al.
	l l A		136	SYNTHESIS METHODS FOR ENHANCING ELECTROMAGNETIC	323/259		Wittenbreder, Ernest H. JR.
I	1   A		12	Isolator for transmitting logic signals across an	326/82		Haigh, Geoffrey T. et al.
	,		21	AC waveforms biasing for bead manipulating chucks	361/234	279/128	Sun, Hoi Cheong et al.
	'		17	Process sensor module having a single ungrounded			Frick, Roger L.
		s 6525566 B2 20030225	13	Isolator for transmitting logic signals across an	'326/82	326/31	Haigh, Geoffrey T. et al.
		s 6508131 B2 20030121	18	Process sensor module having a single ungrounded	·. 		Frick, Roger L.
		s 6507176 B2 20030114	132	Synthesis methods for enhancing electromagnetic	323/259	,323/225; <sub>;</sub> 363/40	Wittenbreder, Jr., Ernest H.
		s 6490181 B1 20021203	.14	Apparatus for reducing common mode noise current in			Liu, Chui-Pong Joe et al.
		s 6475351 B2 20021105	.21	AC waveforms biasing for bead manipulating chucks	204/164	118/624; 118/DIG.2;	Sun, Hoi Cheong et al.
		s 6262600 B1 20010717	12	Isolator for transmitting logic signals across an	326/82	326/21; ,327/31	Haigh, Geoffrey T. et al.
	' '	s 6187149 B1 20010213	20	AC waveforms biasing for bead manipulating chucks	.204/164	279/128; 361/234	Sun, Hoi Cheong et al.
		6171152 B1 20010109	9	Standard footprint and form factor RJ-45 connector with		439/676	Kuraz, William E.
		6149774 A 20001121	22	AC waveforms biasing for bead manipulating chucks	204/164	118/624; 118/DIG.2;	Sun, Hoi Cheong Steve et al.
		5 5686854 A '19971111	5	Isolated driver circuit for high frequency solid-state		327/403; 327/442	Smith, Gerald L.
		5 5540800 A 19960730		Inductively coupled high density plasma reactor for	156/345.48	118/7231; 118/7231R;	Qian, Xueyu
		\$ 5095241 A 19920310	5	Cooling structure for cathode in electron beam	313/35	[313/37; [313/39;	Fritz, Dieter et al.
I		3 4853665 A 19890801	. 1.4	Moise suppressing isolation transformer		1100/000	Olesak, John
I		4848335 A 19890718 4660014 A 19870421	14	Return electrode contact monitor	606/35	128/908	Manes, Michael R.
			12	Electromagnetic pulse isolation transformer	336/840	336/210; 336/92	Menaas, Bric P. et al.
Į	<u> </u>	4423477 A 19831227	119	Rectifier controller	363/54	1340/310.02; 1340/310.07;	Gurr, George P.

Box EAST - [Untitled1:1] To Year I'd Iest Water III → (221) integrated same isolation adj transformer Current Or Current trafficational C U 1 Dooument id lising date leges Inventor 8 66 US 2003014749820030807 -ray source 378/119 Hadland, Roger et al A1 us 2003012805320030710 326/82 Logic isolator for Haigh, Geoffrey T. et V transmitting periodic 257/537; 257/660; US 2003004257120030306 Chip-scale coils and 257/531 Chen, Baoming et al. isolators based thereon 323/259 Wittenbreder, Ernest us 2002012188120020905 136 SYNTHESIS METHODS FOR ₽ ENHANCING ELECTROMAGNETIC us 2002001791920020214 12 Isolator for transmitting logic signals across an 326/82 Haigh, Geoffrey T. et Sun, Hoi Cheong et al. US 20020015275 20020207 361/234 279/128 AC waveforms biasing for U .A1 bead manipulating chucks us 20020011115 20020131 17 Process sensor module having 73/718 10 Frick, Roger L. Þ .A1 a single ungrounded 6525566 B2 20030225 13 11 Isolator for transmitting 326/82 326/31 Haigh, Geoffrey T. ᅜ logic signals across an 12 US 6508131 B2 20030121 18 Process sensor module having 73/756 Frick, Roger L. V a single ungrounded 13 323/225; us 6507176 B2 20030114 Synthesis methods for 323/259 Mittenbreder, Jr., V 363/40 enhancing electromagnetic Ernest H. 14 us 6490181 B1 20021203 Apparatus for reducing 363/40 Liu, Chui-Pong Joe et V common mode noise current in al. 15 US 6475351 B2 20021105 21 118/624; AC waveforms biasing for 204/164 Sun, Hoi Cheong et al. bead manipulating chucks 118/DIG.2; 16 us 6262600 B1 20010717 12 Isolator for transmitting 326/82 326/21; Haigh, Geoffrey T. U logic signals across an 327/31 al. 17 us 6187149 B1 20010213 20 AC waveforms biasing for 204/164 279/128; Sun, Hoi Cheong et al. 361/234 bead manipulating chucks Ģ, 18 US 6171152 B1 20010109 Standard footprint and form 439/620 439/676 Eunz, Milliam E. 0 factor RJ-45 connector with AC waveforms biasing for 118/624; 19 US 6149774 A 20001121 22 204/164 Sun, Hoi Cheong Steve V bead manipulating chucks 118/DIG.2; 20 US 5686854 A 327/374 Isolated driver circuit for 327/403; Smith, Gerald L. V high frequency solid-state 327/442 , 118/723I; 118/723IR; 21 'US 5540800 A 19960730 Inductively coupled high 156/345.48 Qian, Kueyu Ü density plasma reactor for US 5095241 A 19920310 Cooling structure for cathode in electron beam 313/37; 22 313/35 Fritz, Dieter et al. D 313/39; 23 US 4853665 A 19890801 Noise suppressing isolation 336/840 Olesak, John F transformer 606/35 24 .US 4848335 A .19890718 14 Return electrode contact 128/908 Manes, Michael R. F monitor 19870421 336/84C 336/210; 336/92 25 US 4660014 A Electromagnetic pulse Wenaas, Eric P. et al. 哮 isolation transformer r 'US 4423477 A 26 19831227 Rectifier controller 363/54 340/310.02; Gurr, George P. 340/310.07; г US 4346432 A 27 19820824 15 363/129 327/39; Rectifier controller Gurr, George P. ٢ ľ responsive to sensed A.C. 361/56; US 4296462 A 19811020 17 Inverter controller 363/96 307/3; Gurr, George P. \_ 340/310.02; ■₽₩₩₩₩₩₩₩₩₩₩₩₩₩₩ CARREL CHARGO 





